

FIG. 1

09981682,042902  
10/10/02

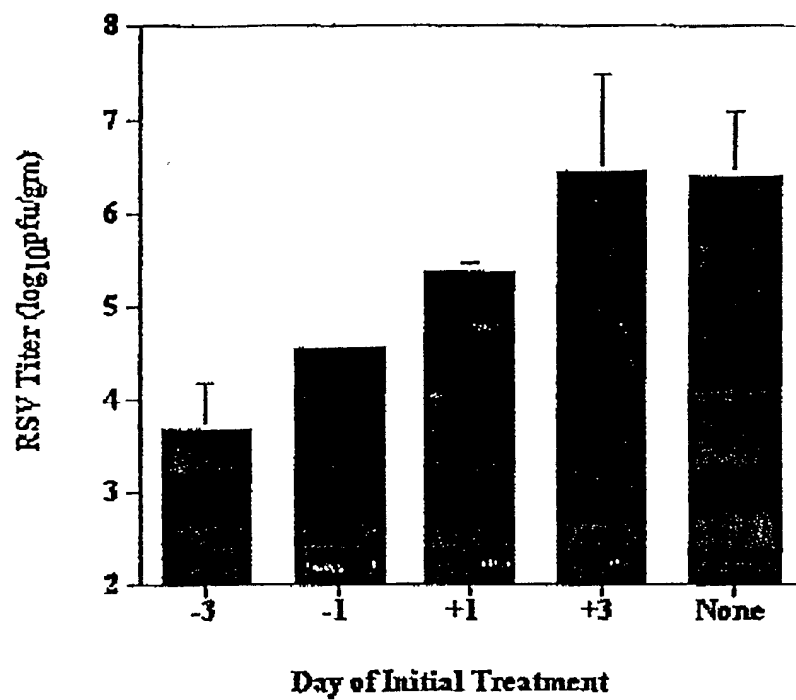


FIG. 2

ON 10/10/01  
11:10:10  
11:10:10

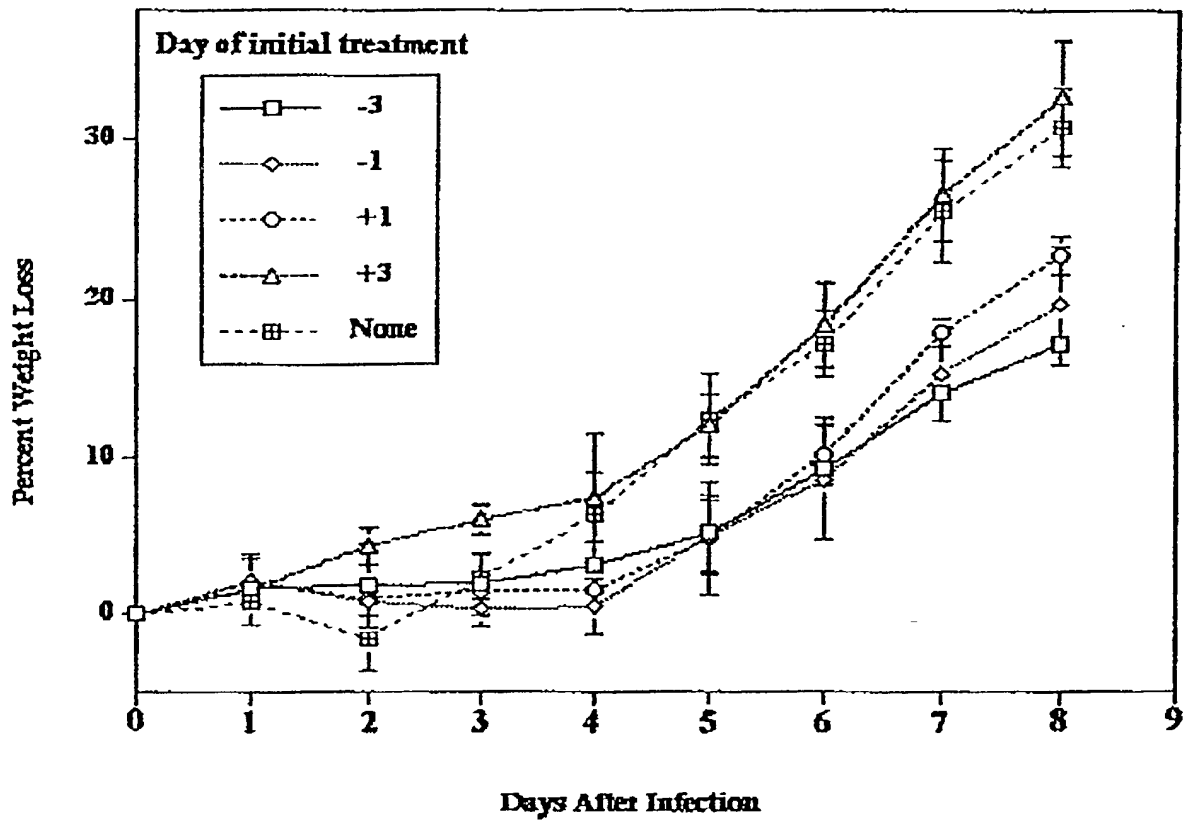


FIG. 3

100-10-1901  
ATC 10-1901  
100-10-1901

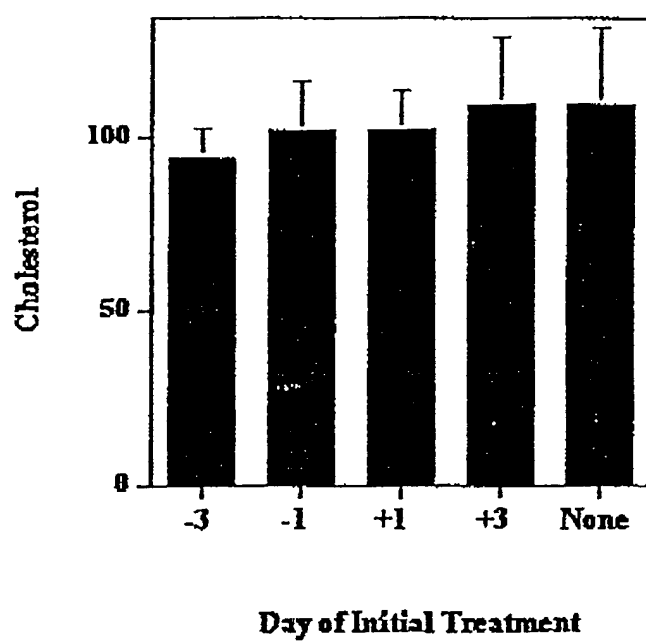


FIG. 4

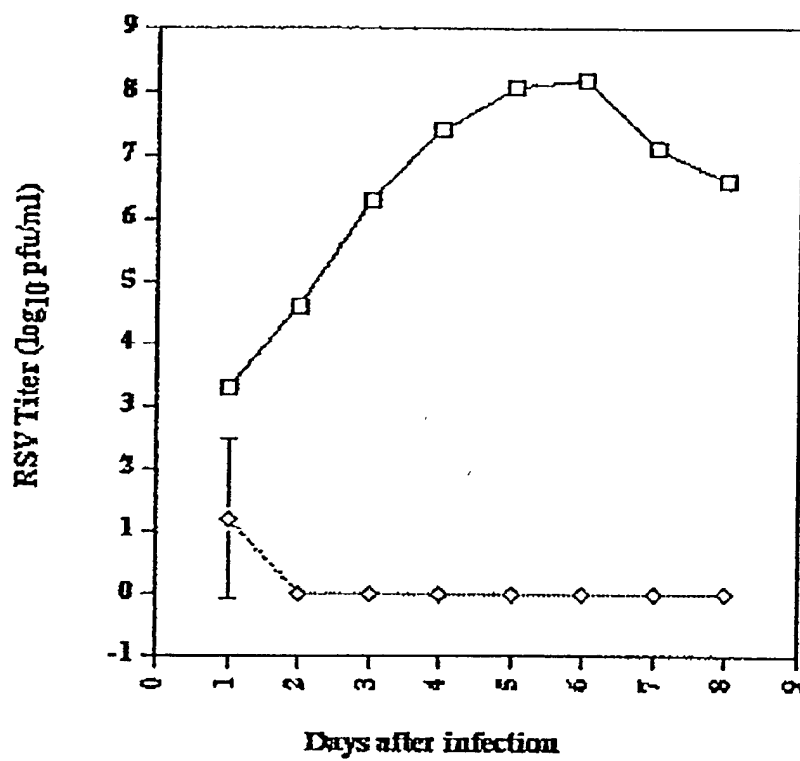


FIG. 5

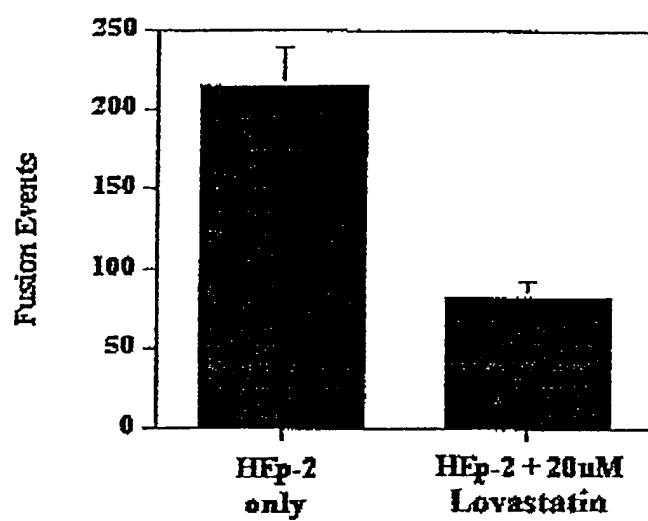


FIG. 6

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H-Ras	CVLS
Rac1	CLLL
Rac2	CSLL
Rac3	CTVF
RhoA	CLVL
RhoB	CKVL
RhoC	CPIL
RhoD	CLAT
RhoE	CTVM
RhoG	CILL
Rho6/Rnd1	CSIM
Rho7/Rnd2	CNLM
Rho8/Rnd3	CTVM
Cdc42 (B)	CCIF
Cdc42 (P)	CVLL
TC10	CLIT
TTF	CKIF

FIG. 7

09981632.042902

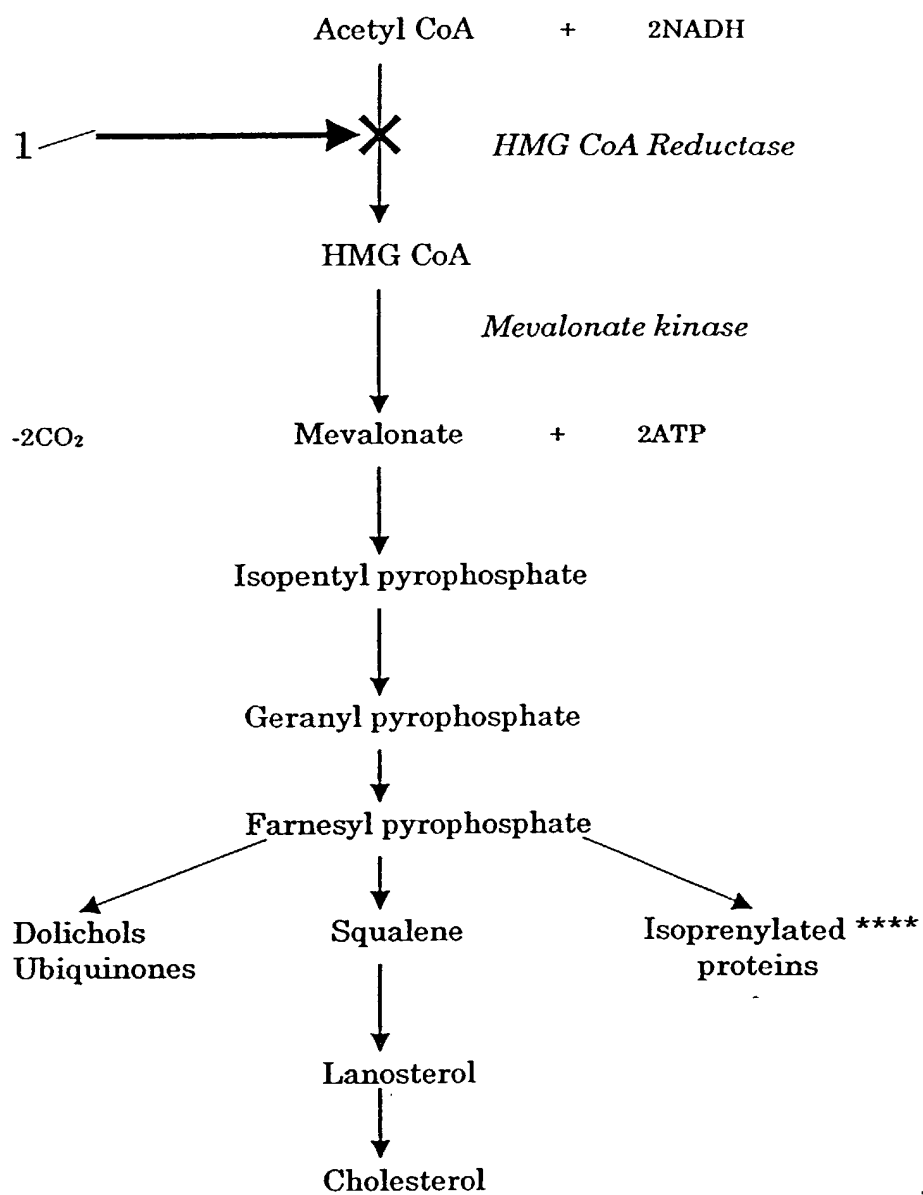
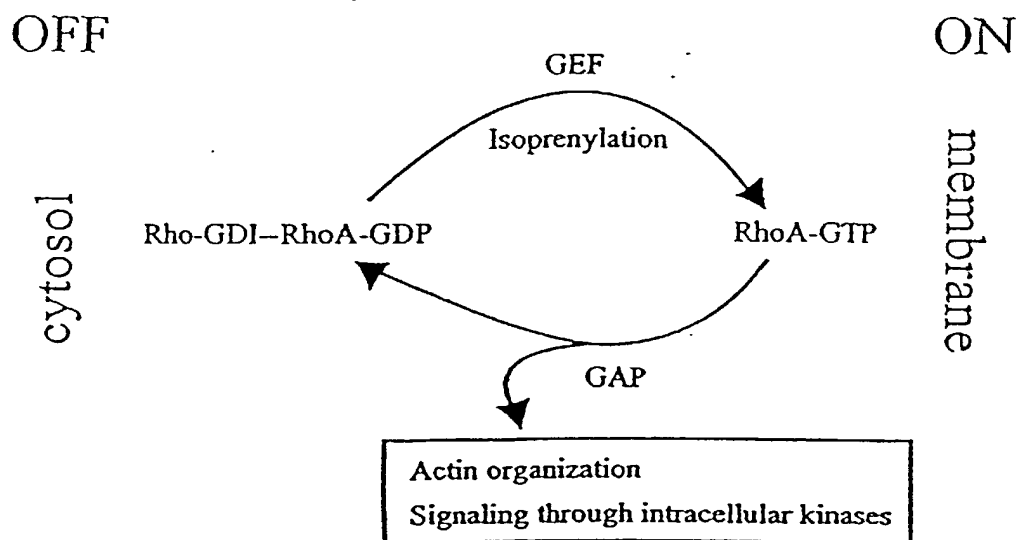


FIG. 8





# RhoA Isoprenylation Inhibitors Reduce HPIV-3 Replication

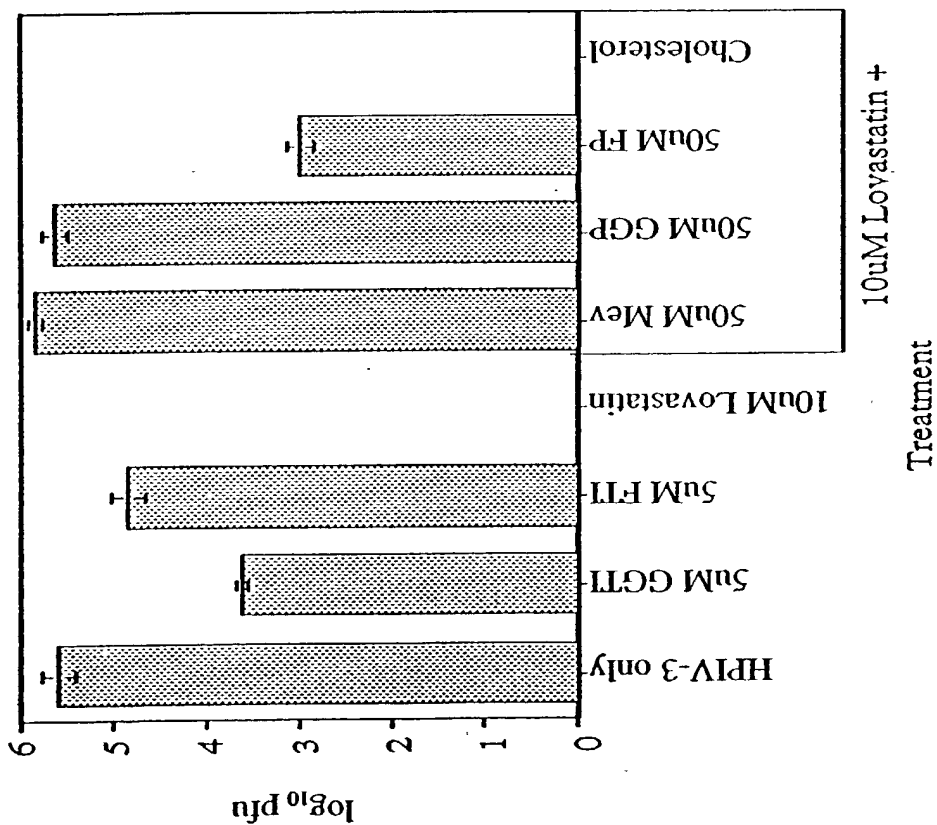


FIG. 10

GGP = Geranylgeranylpyrophosphate  
 FP = Farnesylpyrophosphate  
 Mev = Mevalonolactone

# RhoA Isoprenylation Inhibitors Reduce HPiV-3 Syncytia Formation

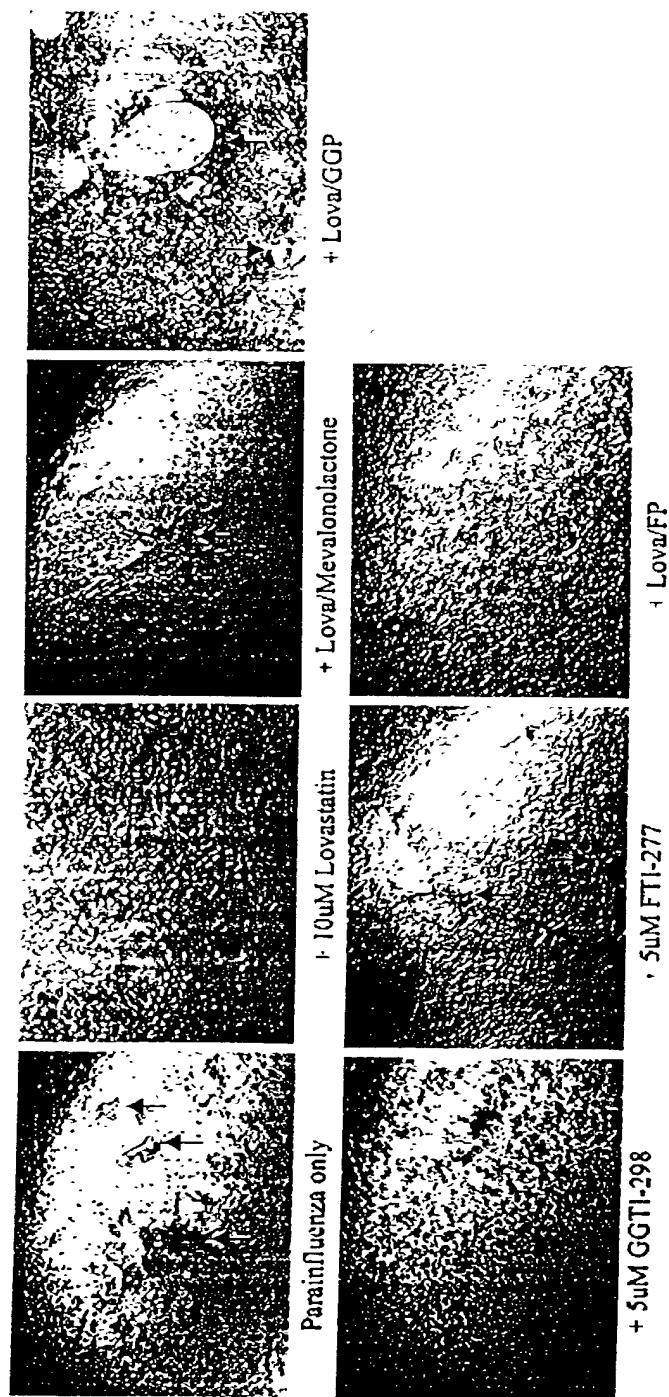


FIG. 11